



SEQUENCE LISTING

<110> Genitrix, LLC

<120> Cytokine Coated Cells and Methods of Modulating an Immune Response

<130> 11111-1210

<140> 09/318,870

<141> 1999-05-26

<150> US 60/086,780

<151> 1998-05-28

<160> 16

<170> PatentIn version 3.0

<210> 1

<211> 11

<212> DNA

<213> Homo sapiens

<400> 1

cgaaaatttc c

11

<210> 2

<211> 148

<212> DNA

<213> Artificial

<220>

<223> Synthetic construct

<400> 2

aattccgcgc cggcacagtg ctcagagaca aactgggtcaa gtgtgagggc atcagcctgc 60

tggctcagaa cacctcgtgg ctgctgctgc tctgctgtc cctctccctc ctccaggcca 120

cggatttcat gtcctgtga ctgggtac 148

<210> 3

<211> 140

<212> DNA

<213> Artificial

<220>

<223> Synthetic construct

<400> 3

ccagtcacag ggacatgaaa tccgtggcct ggaggaggga gagggacagc aggagcagca 60

gcagccacga ggtgttctga gccagcaggc tgatgcctc acacttgacc agtttgtctc 120

tgagcactgt gccggcgcg

140

<210> 4

<211> 50

<212> DNA

<213> Artificial

<220>

<223> Synthetic construct

<400> 4

ccgaattcat gtggctgcag aatttacttt tcctgggcat tgtggtctac

50

<210> 5

<211> 50

<212> DNA

<213> Artificial

<220>

<223> Synthetic construct

<400> 5

cagccggctt tttggactgg ttttttgcac tcaaagggga tatcagtcag

50

<210> 6

<211> 28

<212> DNA

<213> Artificial

<220>

<223> Synthetic construct

<400> 6

ccgaattcat gggctctcaac ccccagct

28

<210> 7

<211> 30

<212> DNA

<213> Artificial

<220>

<223> Synthetic construct

<400> 7

cagccggccg agtaatccat ttgcatgatg

30

<210> 8

<211> 30

<212> DNA

<213> Artificial

<220>

<223> Synthetic construct

<400> 8

ccgaattcat gtgtcctcag aagctaacca

30

<210> 9

<211> 27

<212> DNA

<213> Artificial

<220>

<223> Synthetic construct

<400> 9

cagccggcgg atcggaccct gcagggga

27

<210> 10

<211> 31

<212> DNA

<213> Artificial

<220>

<223> Synthetic construct

<400> 10

ccgaattcat gtgtcaatca cgctacctcc t

31

<210> 11

<211> 30

<212> DNA

<213> Artificial

<220>

<223> Synthetic construct

<400> 11

cagccgcg cggagctcag atagcccatc

30

<210> 12

<211> 47

<212> DNA

<213> Artificial

<220>

<223> Synthetic construct

<400> 12

ccgaattcat gcttctgctt ccattactcc ctgtccttct gtgtgtg

47

<210> 13

<211> 48

<212> DNA

<213> Artificial

<220>

<223> Synthetic construct

<400> 13

tagccggctg ggaactcgca gacagccttt gaaggaagct tgacagga

48

<210> 14

<211> 58

<212> DNA

<213> Artificial

<220>

<223> Synthetic construct

<400> 14

gcgaattccg cctaggagtg aattggagga agacataatt ccagaagaag atattatc

58

<210> 15

<211> 47

<212> DNA

<213> Artificial

<220>

<223> Synthetic construct

<400> 15

tagccggcgt tgggacaacc ataaaccacc atagattctg tgaatgc

47

<210> 16

<211> 5

<212> Protein

<213> Homo Sapiens

<220>

<221> Misc Feature

<222> (3)...(3)

<223> Xaa is any amino acid

<400> 16

Trp Ser Xaa Trp Ser